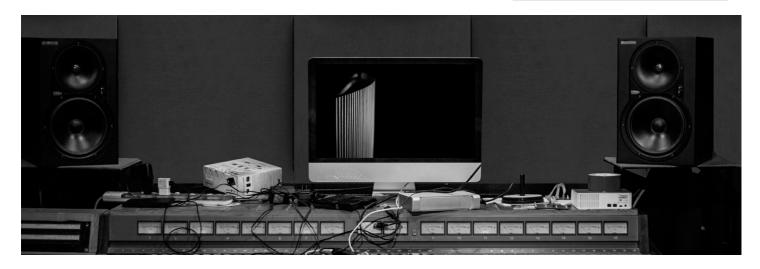
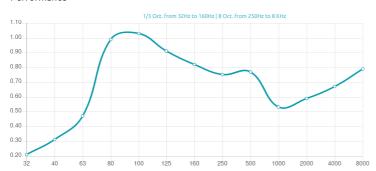
Ulysses - Bass Trap - Wall

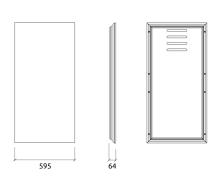
Wall Bass Trap



Performance



Technical Information





Features

Туре:

Pistonic Diaphragmatic Absorber

Absorption range: 80 Hz to 120 Hz

Peak Absorption Frequency: 90 Hz

Material

- Acoustic fabric
- Marine grade plywood structural frame
- Calibrated cell acoustic foam

This panels can only be installed on vertical wall corners. Not for ceiling use.

Dimensions:

FG - SF | 595x1190x64mm | 8.86 Kg FG - WF | 595x1190x64mm | 8.86 Kg



Ulysses - Bass Trap - Wall

Wall Bass Trap

With a peak absorption from 80 Hz to 120 Hz, the Wall Bass Trap offers an enriched acoustic experience, directly attenuating standing waves. The various front designs available for the Wall Bass Trap allow you to create artistic patterns when mounted on the walls of your home studio or $recording\ room, completely\ in distinguishable\ from\ the\ Artnovion\ absorber\ range.$

The Wall Bass Trap - 595 x 1190 - equivalent to 2 standard panels, is equipped with a weighted pistonic membrane enclosing a volume with a high performance acoustic core. This design allows for a precisely tuned, high performance absorption. Bringing you the maximum performance in as least space as possible.

Product finishes

(FG - SF) Suede Fabric Finishes





FG | (TM207) Bordo









FG | (TM209) Pistacchio FG | (TM210) Turchese

Purpose

- Room mode control
- Bass ratio control
- Low frequency RT reduction

Recommended for - Vertical Wall - Small Room Acoustics - Acoustic pressure zones

Fixing Systems

- Improving low frequency response
- Reducing low frequency time decay

(FG - WF) Weave Fabric Finishes

FG | (TM206) Nebbia



FG | (TP111) Iron





FG | (TP113) Fandango

FG | (TM208) Fuchsia







FG | (TP109) Seashell FG | (TP110) Steel



FG | (TP82) Amber











FG | (TP112) Citron



FG | (TP90) Smoke

FG | (TP85) Claret



FG | (TP86) Cobalt



FG | (TP92) Lemongrass



FG | (TP88) Alabaster

FG | (TP93) Avocado











Add-ons

+ FixArt - Tube

- FixArt Connect